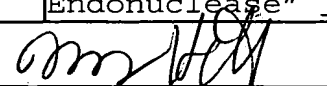
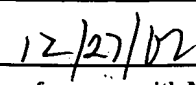


<b>Form PTO-1449</b>		<b>U.S. Department of Commerce Patent and Trademark Office</b>		Atty. Docket No. 0575/62530-A/JPW/ADM		Serial No. 09/904,669	
<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)				Applicant: Charles S. H. Young et al			
				Filing Date: July 13, 2001		Group Art Unit	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
MA		Boyer, Julie et al. (1999) "Adenovirus E4 34k and E4 11k Inhibit Double Strand Break Repair and Are Physically Associated with the Cellular DNA-Dependent Protein Kinase" <u>Virology</u> 263: 307-312;					
		Bridge, Eileen et al. (1989) "Redundant Control of Adenovirus Late Gene Expression by Early Region 4" <u>Journal of Virology</u> 63,2: 631-638;					
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		Munz, Patricia et al. (1987) "The Creation of Adenovirus Genomes with Viable, Stable, Internal Redundancies Centered about the E2b Region" <u>Virology</u> 158: 52-60;					
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		Nicolas, Andrea L. et al. (1995) "A modified single-strand annealing model best explains the joining of DNA double-strand breaks in mammalian cells and cell extracts" <u>Nucleic Acids Research</u> 23,6: 1036-1043;					
J		Nicolas, Andrea L. et al. (2000) "Creation and Repair of Specific DNA Double-Strand Breaks in Vivo Following Infection with Adenovirus Vectors Expressing <i>Saccharomyces cerevisiae</i> HO Endonuclease" <u>Virology</u> 266: 211-224;					
EXAMINER				DATE CONSIDERED			
							

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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0575/62530-A/JPW/ADM

U.S. Serial No.

09/904,669

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Applicant:

Charles S. H. Young et al.

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July 13, 2001

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Weinberg, David H. et al. (1983) "A cell line that supports the growth of a defective early region 4 deletion mutant of human adenovirus type 2" Proc. Natl. Acad. Sci. USA 80: 5383-5386.

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